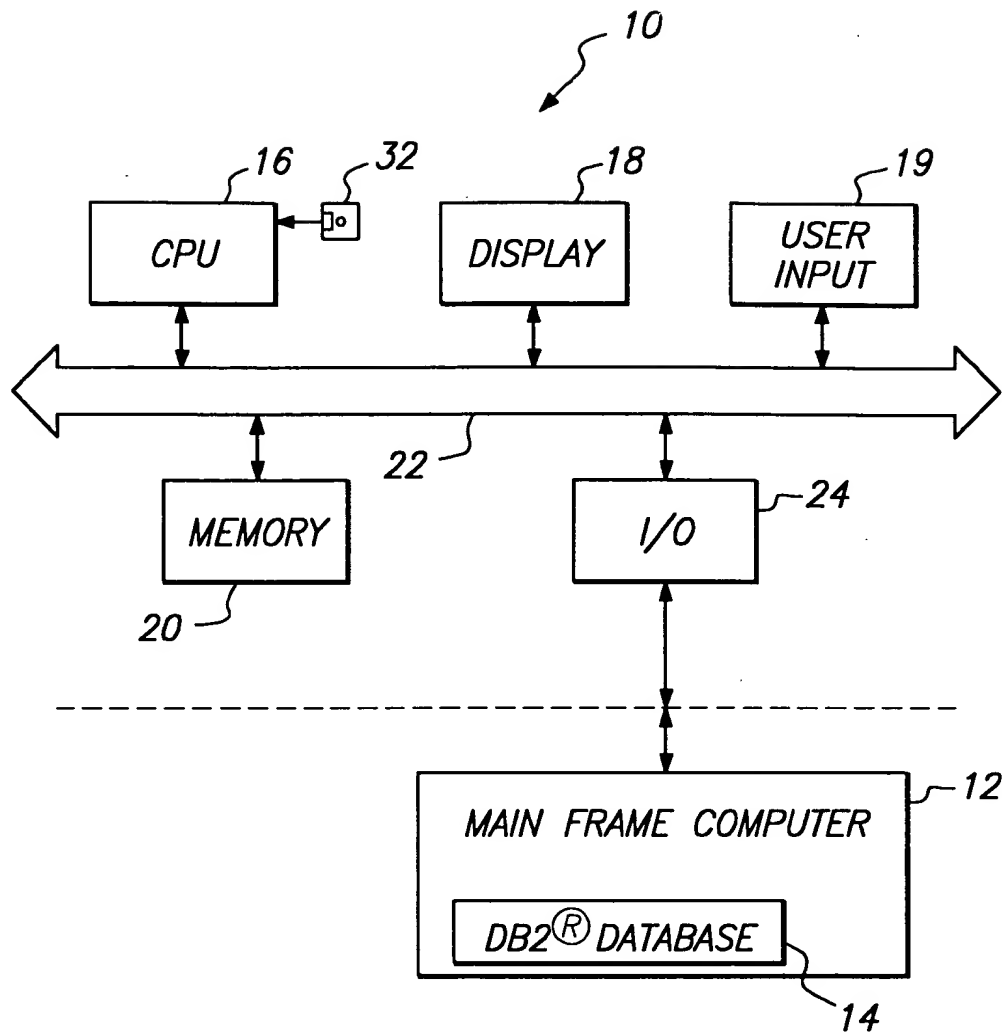


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



**FIG. 1**

09056170-04-1098

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

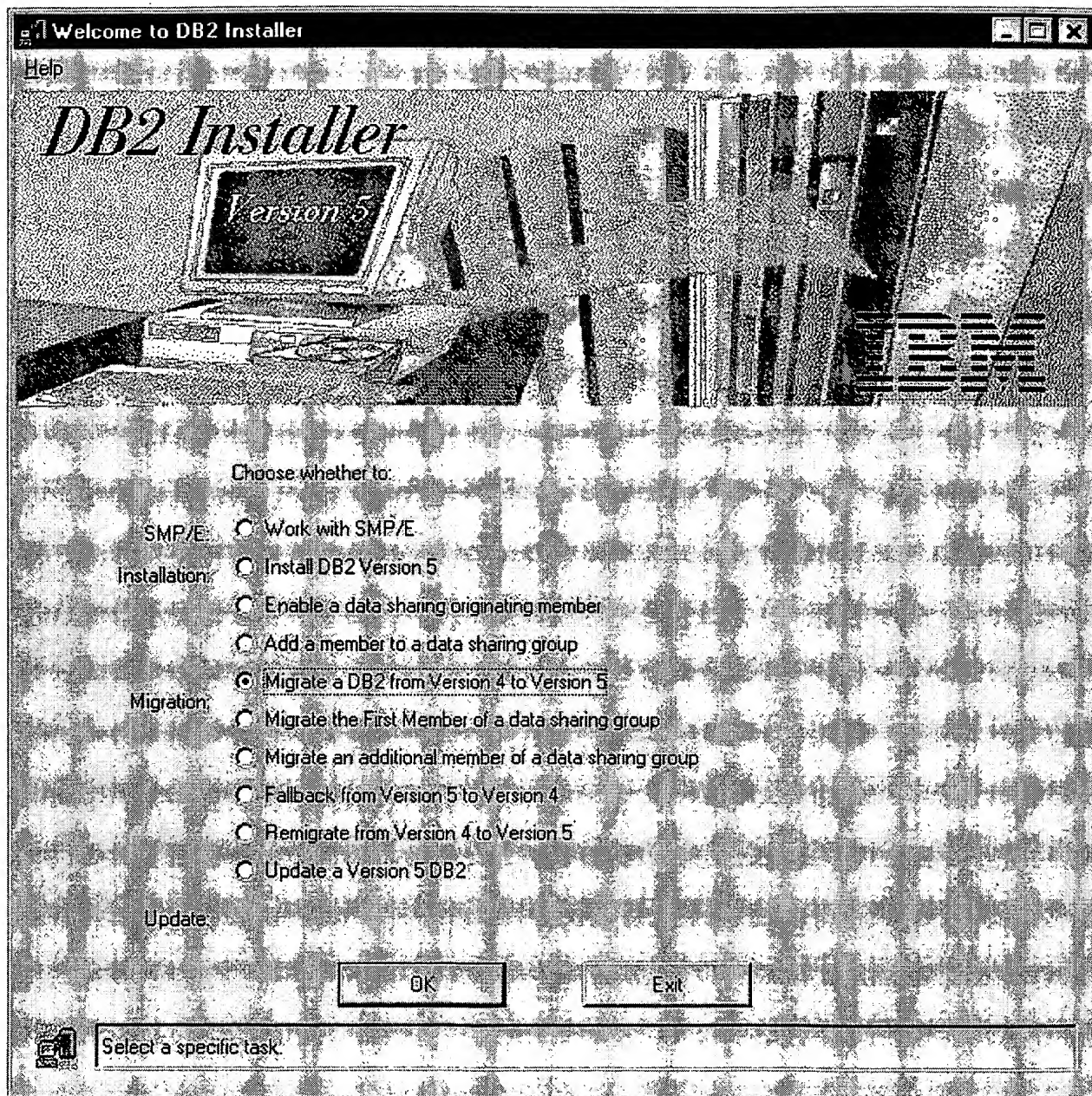


FIG. 2

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

00050170-041098

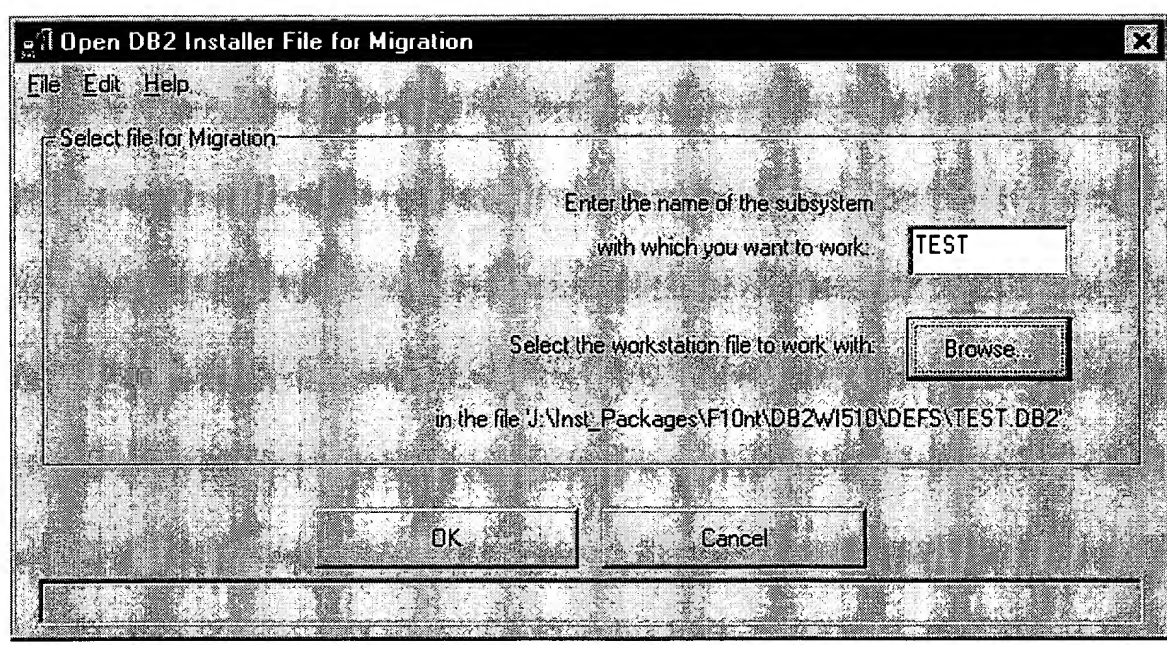


FIG. 3

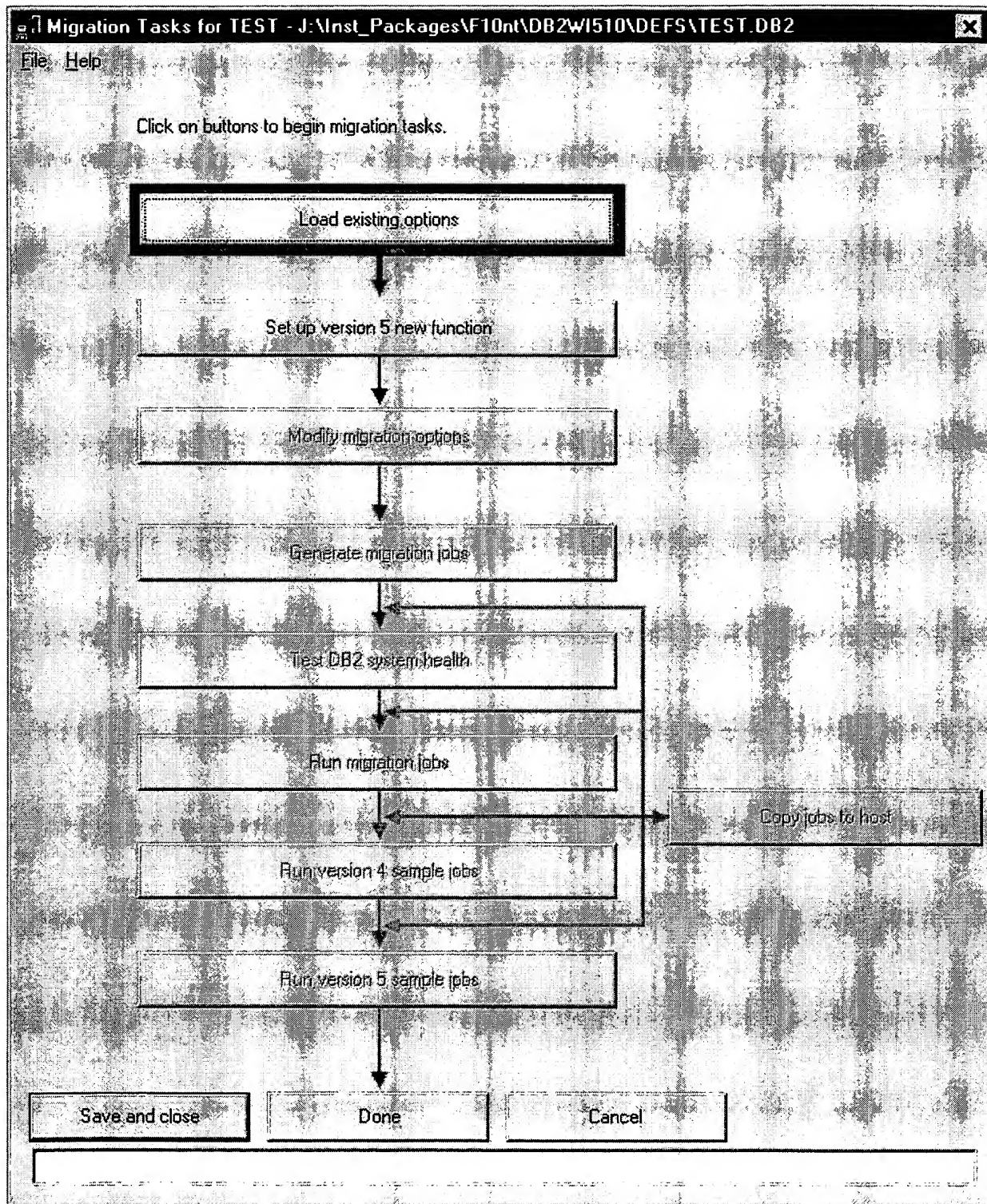


FIG. 4



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

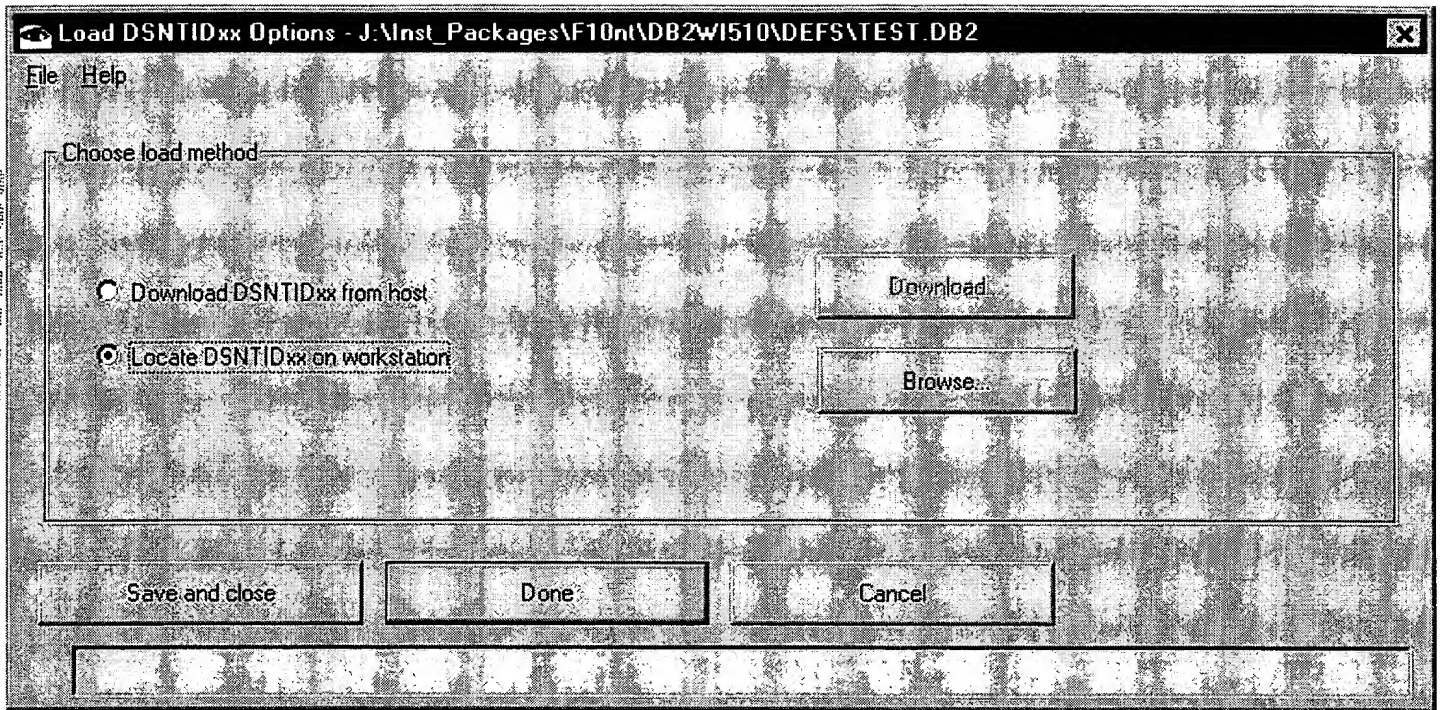


FIG. 5

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

GetDSNT1DXXView for 2222

File Edit Help

Host name  User ID  Password

Partitioned Data Set (Member)

FIG. 6

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

040500 "040500"

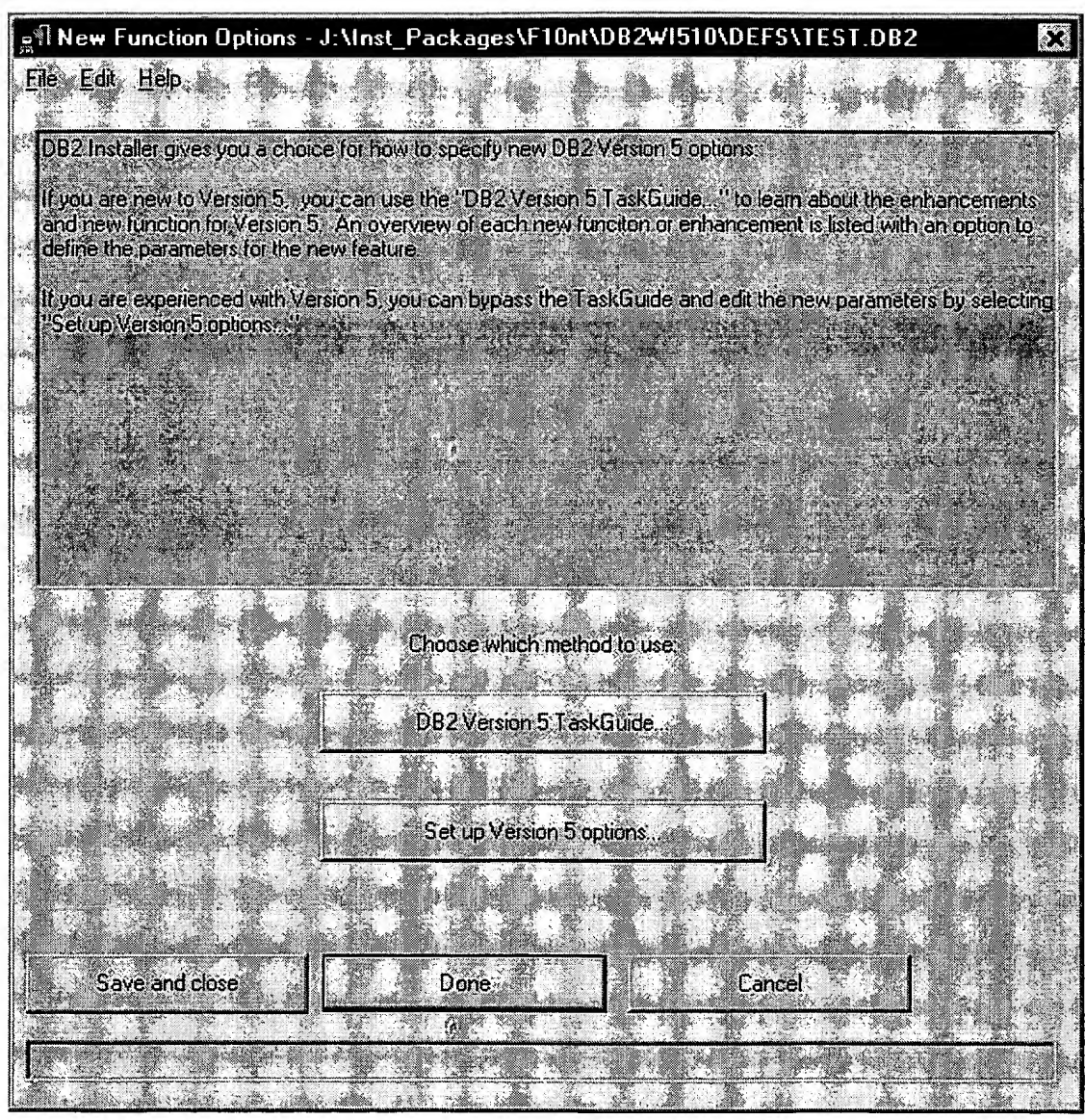
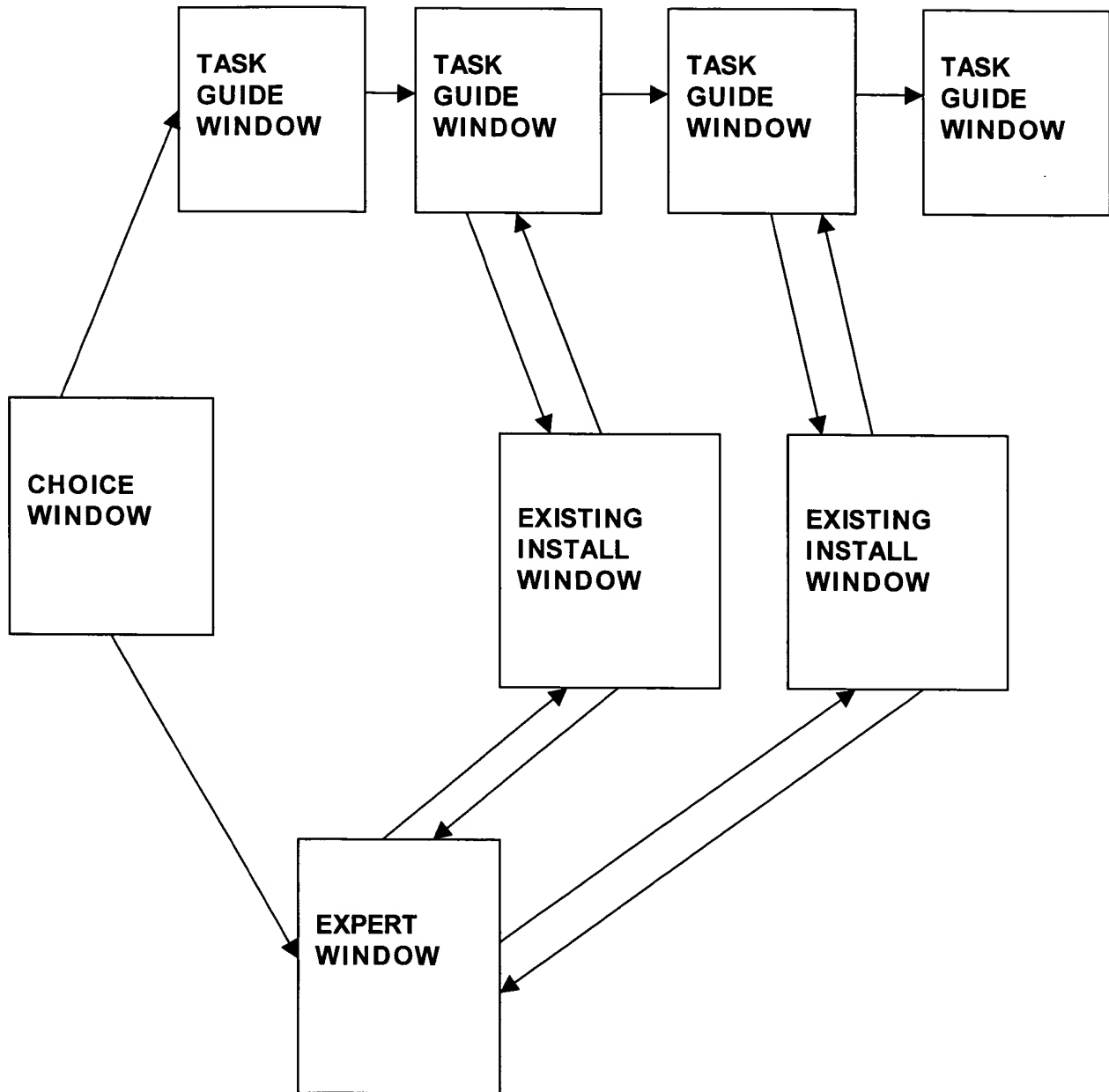


FIG. 7

FIG. 8



09058170-041098



860740" QLTB5060

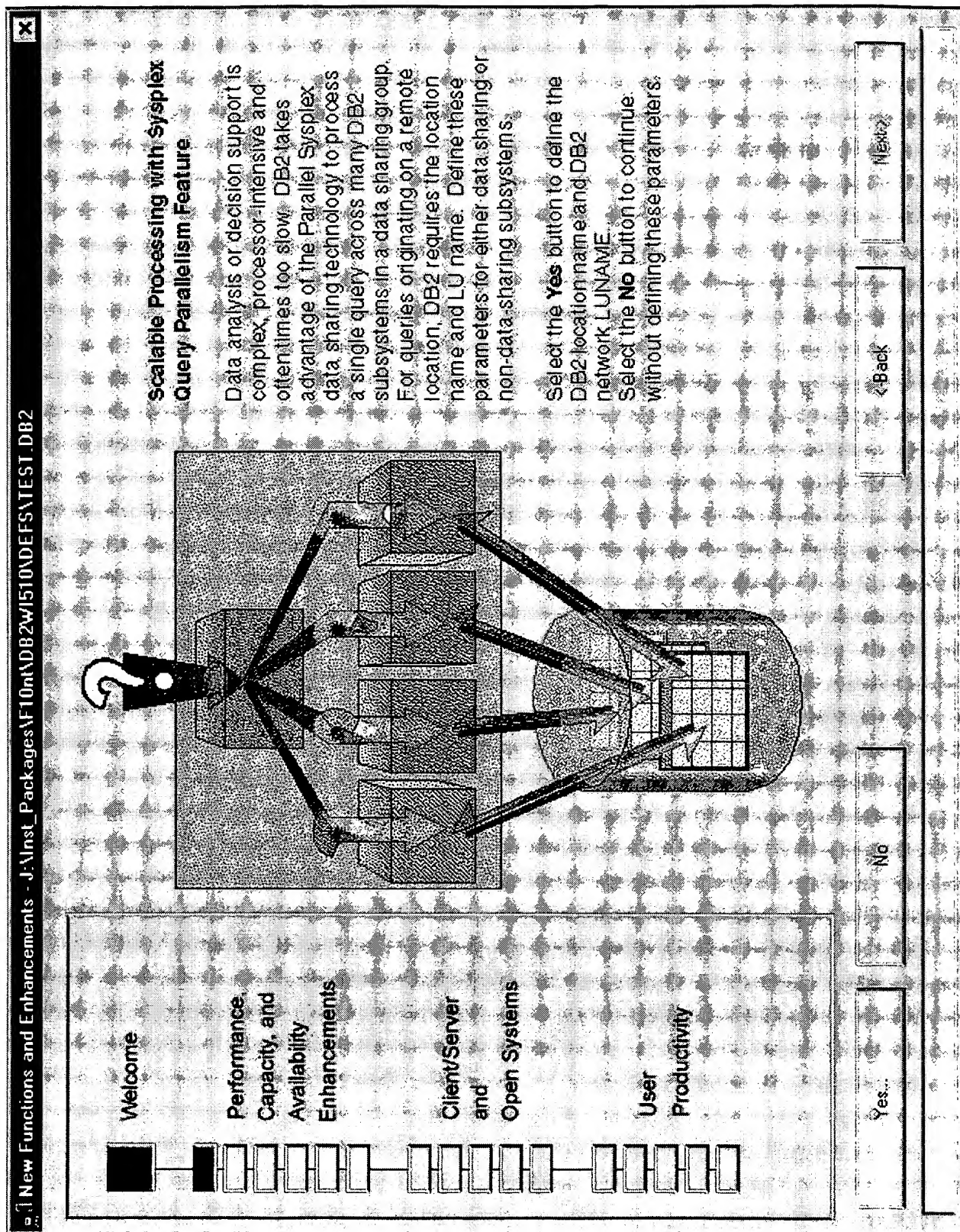


FIG. 9

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

DDF for TEST - J:\Inst\_Packages\F10nt\DB2W\I510\DEFS\TEST.DB2

File Edit Help

DDF startup:

☒ No ☐ Auto ☐ Command

DB2 location:

Remote location:

DB2 network LUNAME:

DB2 generic LUNAME:

Password for DB2 network:

DDF resynchronization interval:  (1-99 minutes)

DDF idle thread timeout:  (0-9,999 seconds)

DDF threads:

☒ Active ☐ Inactive

DDF extended security:

☐ Yes ☒ No

RLST access error during remote query:

☒ NOLIMIT ☐ NODOWN ☐ Set limit

CPU service units:  (1-5,000,000)

TCP/IP:

☐ Yes... ☒ No

Reopen...

OK Cancel

FIG. 10



860740" 04T85060

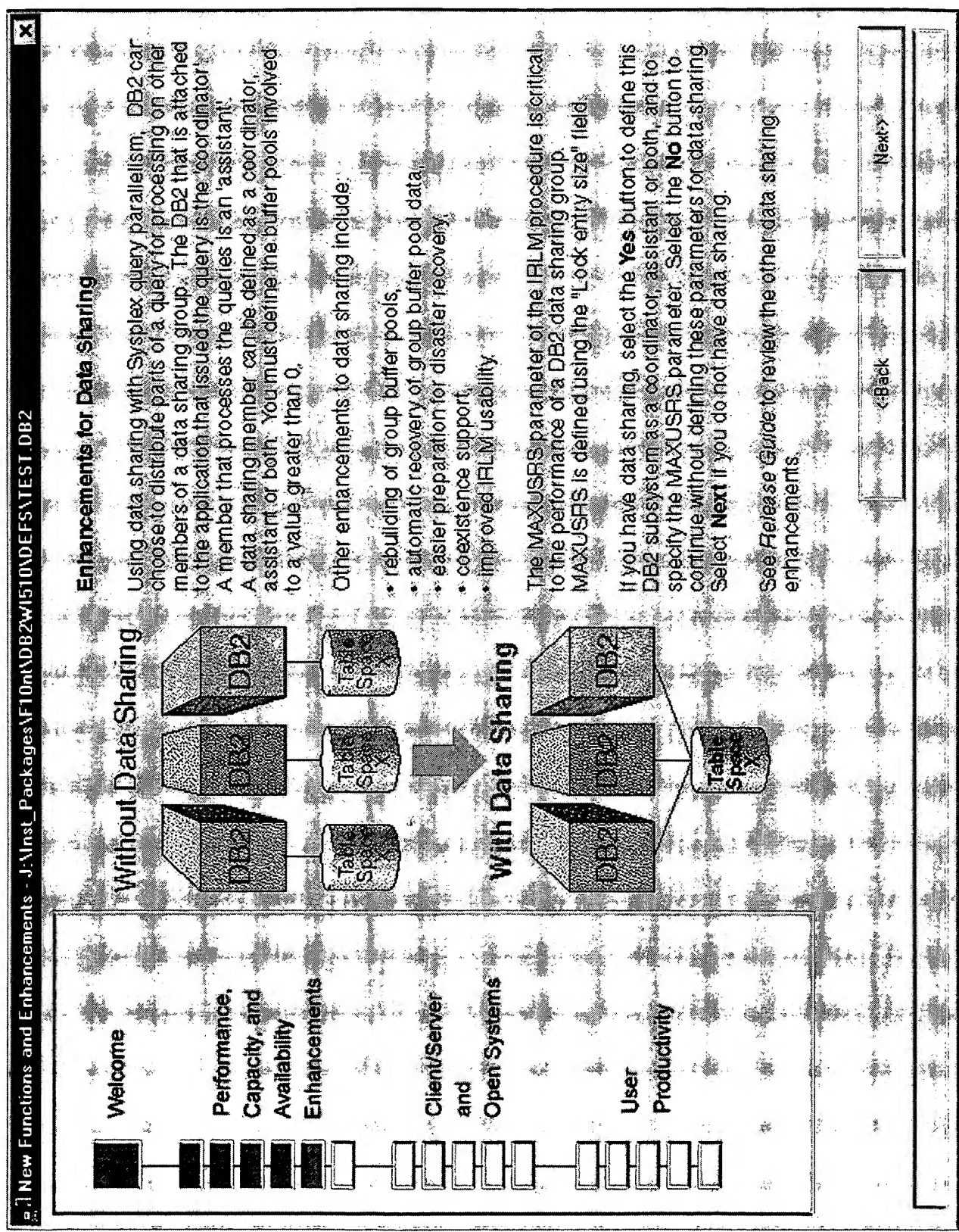


FIG. 11

860740" 04T85060

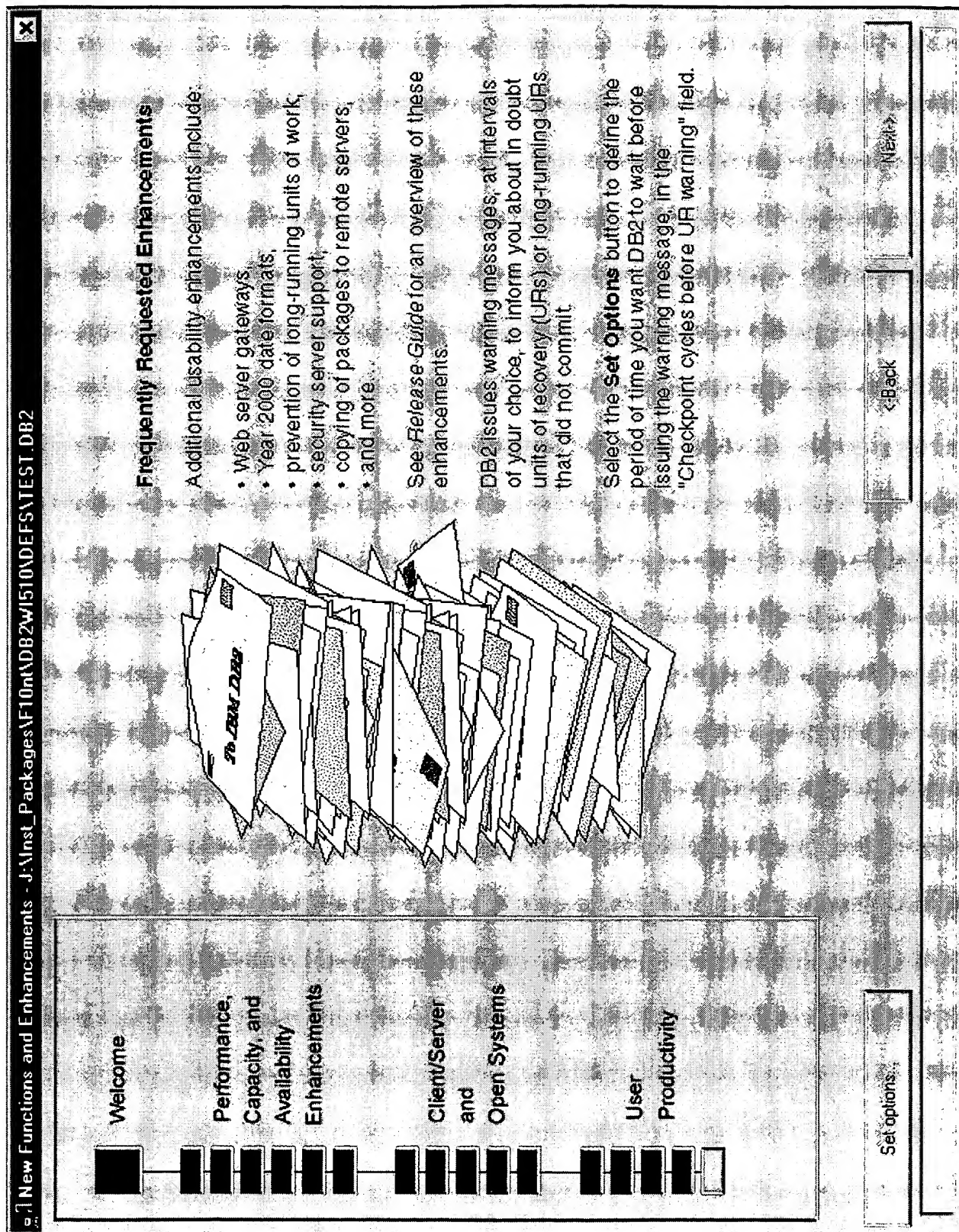


FIG. 12



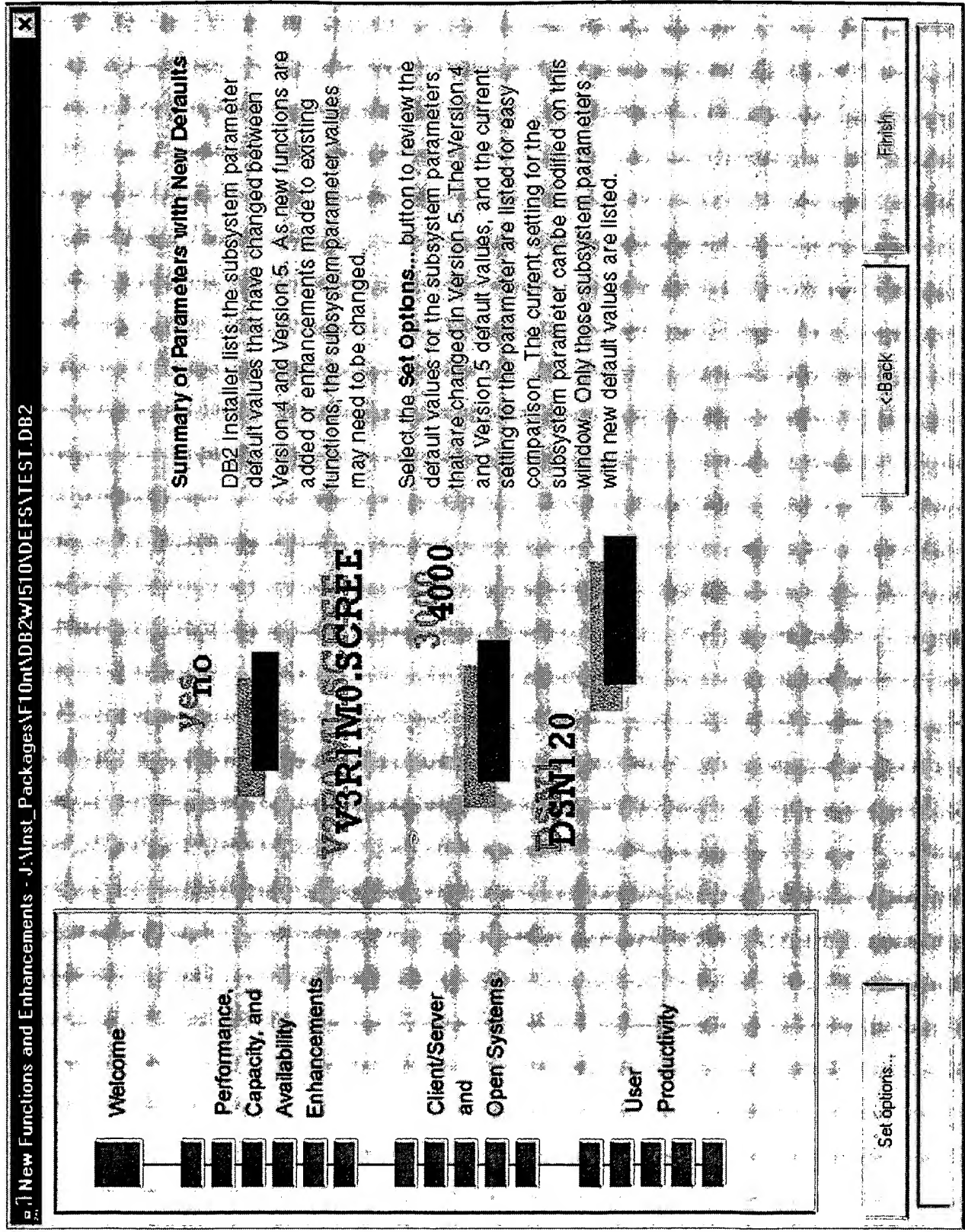


FIG. 13

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

9905170-041098

Version 5 New Defaults Summary - J:\Inst\_Packages\F10nt\DB2WI510\DE... [X]

File Edit Help

DB2 Installer will generate a list of parameters whose current value is the default for Version 4, but whose default has changed for Version 5. The current value, the version 4 default, and the version 5 default are listed. You can edit the current value directly from this window.

Maximum ECSA

DB2 Location Name  
DB2 network LUNAME  
IRLM load library  
3990 cache customized for DB2 utilities  
Maximum kept dynamic statements  
C program name

Current value	6
Version 4 default	5
Version 5 default	6

OK Cancel

FIG. 14

060T40" 02T35060

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Version 5 New Defaults Summary - J:\Inst\_Packages\F10n\NDB2W\510\DE...

File Edit Help

DB2 installer will generate a list of parameters whose current value is the default for Version 4, but whose default has changed for Version 5. The current value, the version 4 default, and the version 5 default are listed. You can edit the current value directly from this window.

Current value	Yes	No
Maximum ECSA		
DB2 Location Name		
DB2 network LUNAME		
IRLM load library		
3990 cache customized for DB2 utilities		
Maximum kept dynamic statements		
C program name		

Version 4 default

Version 5 default

OK Cancel

List of parameters that have new default values

FIG. 15



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

860740" 02785060

DB2 Version 5 New Function - J:\Inst\_Packages\F10n\VB2W\I510NDEFSTEST.DB2

File Help

Migration new function windows:

	Defaults	Modified
Sysplex query parallelism...	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Faster SQL...	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Faster transactions and batch...	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Enhancements for data sharing...	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Native support for TCP/IP...	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Improved stored procedures...	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Better performance for DRDA applications...	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Improved security...	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Object-oriented languages...	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Unit of Recovery/Check Frequency	<input type="checkbox"/>	<input checked="" type="checkbox"/>
New defaults for Version 5...	<input type="checkbox"/>	<input checked="" type="checkbox"/>

OK

FIG. 16



DDF for TEST - J:\nst\_Packages\F10nt\DB2W\510\DEFS\TEST.DB2

File Edit Help

DDF startup

☒ No
☐ Auto
☐ Command

DB2 location

DDF

Remote location

DB2 network LUNAME

LUN1

DB2 generic LUNAME

Password for DB2 network

DDF resynchronization interval

2

01-59 minutes

DDF idle thread timeout

0

0-9,999 seconds

DDF extended security

☐ Yes
☒ No

DDF threads

☒ Active
☐ Inactive

RLST access error during remote query

☒ NO LIMIT
☐ NO DRUN
☐ Set limit

CPU service units

115,000,000

TCP/IP

☒ Yes
☐ No

Reopen

Reopen

OK

Cancel

TaskGuide...

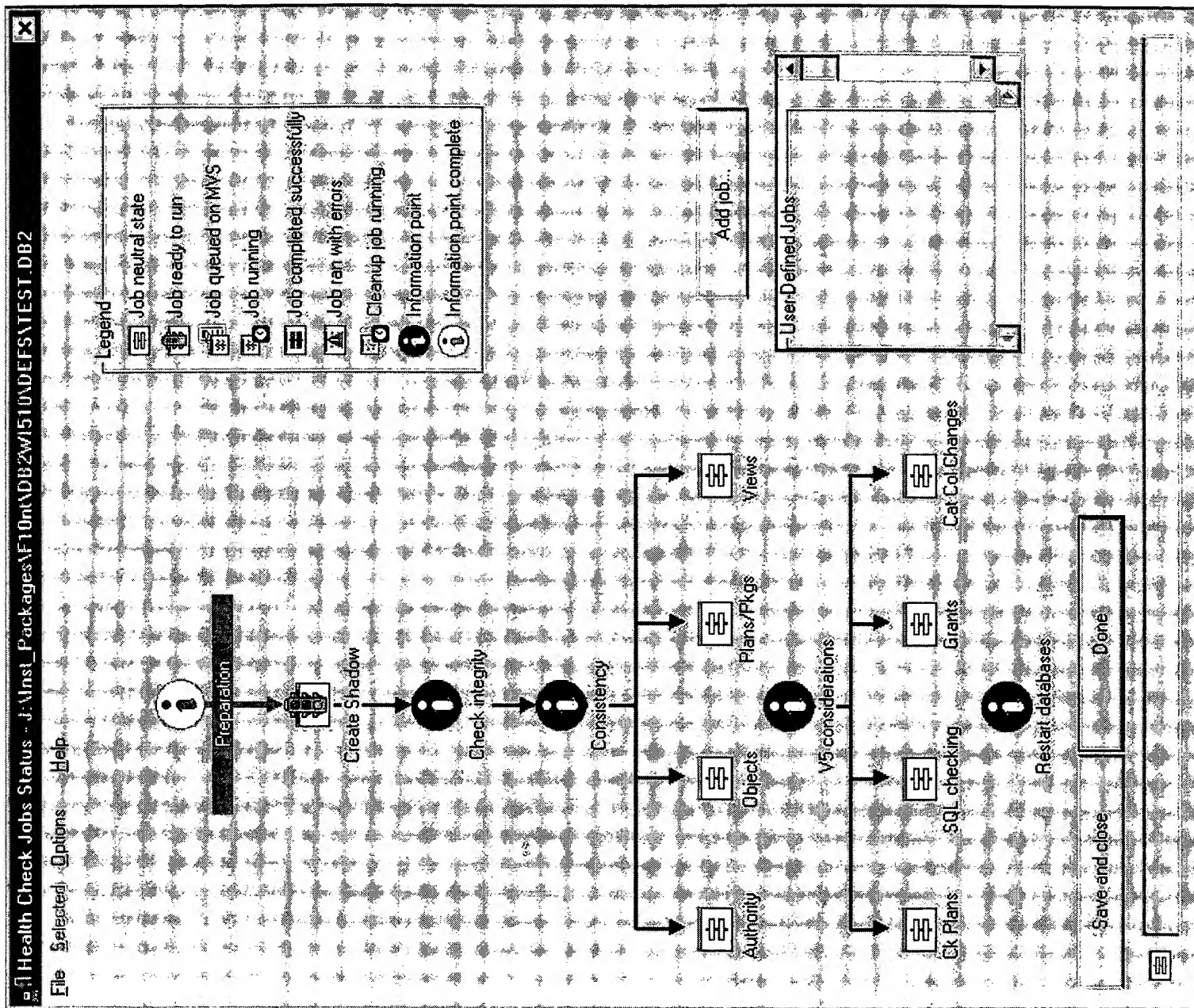


FIG. 18

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

360740" 02 FEB 5060

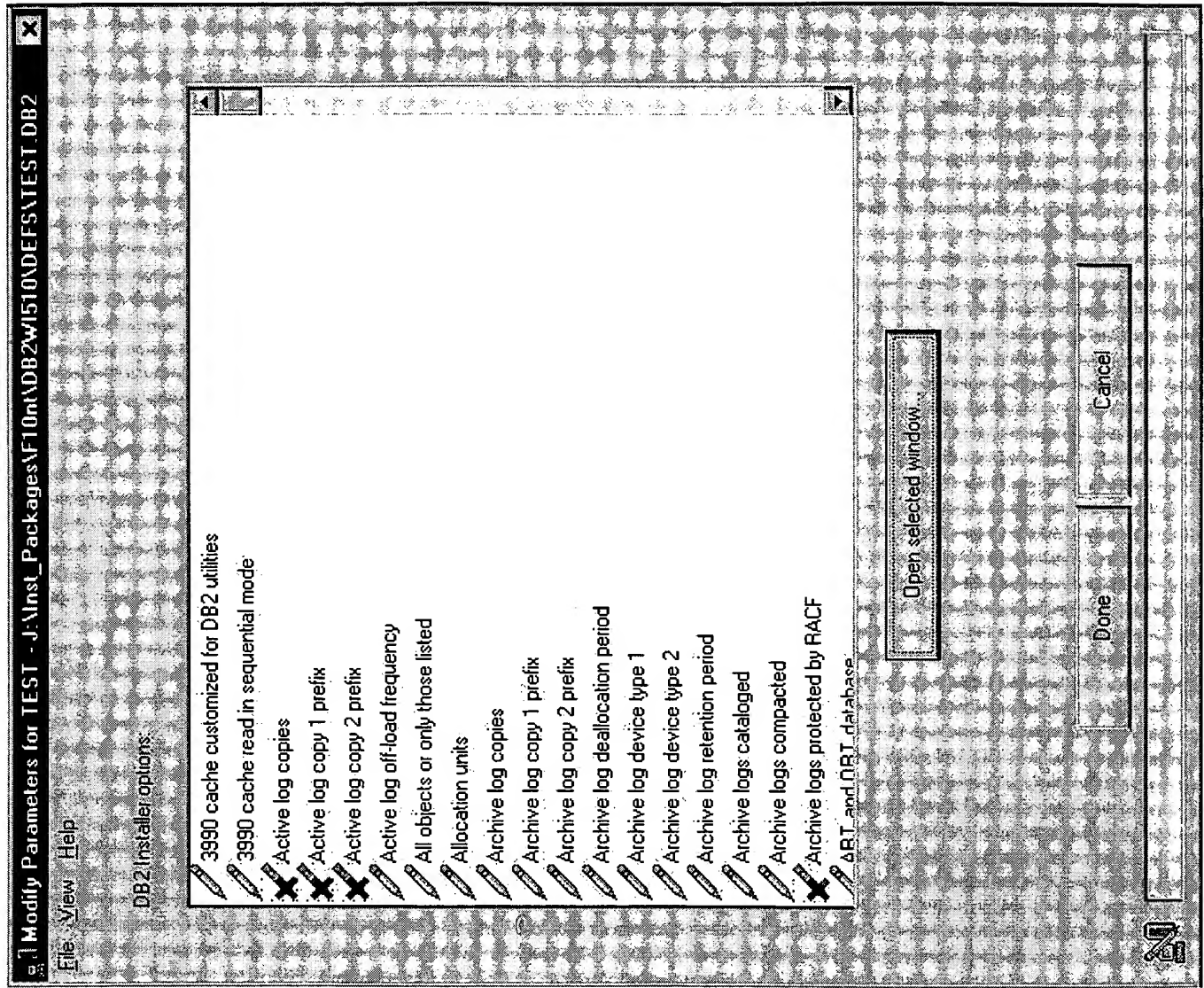
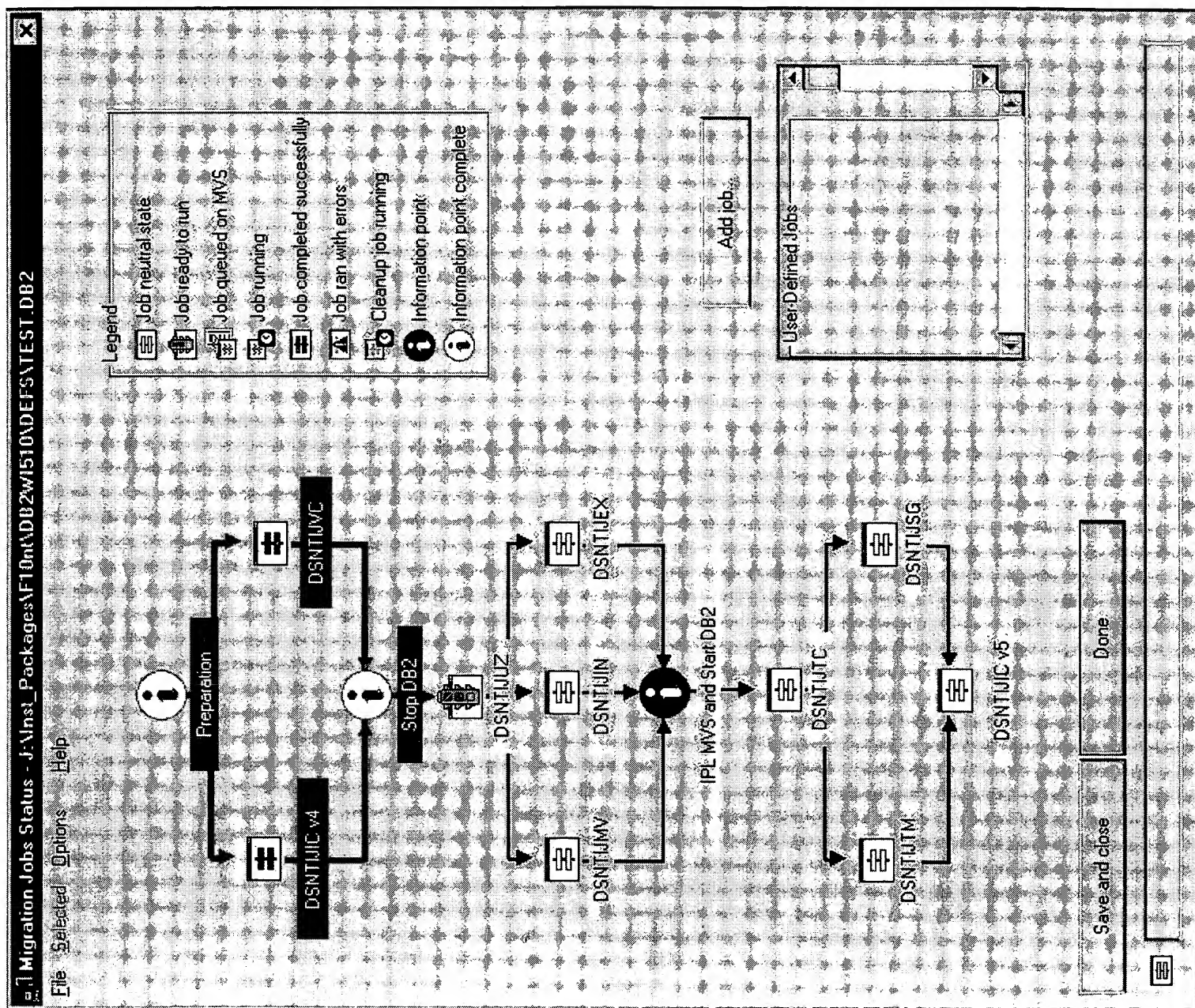


FIG. 19



FIG. 20



Checklist for 'Preparation' for TEST

File Edit Help

Preparation

Items to do

Migration consideration.  
Suggested migration approach.  
Do NOT use secondary authorization IDs.  
Verify system health.

Select All

Items completed

Select All

User notes

Save and close

Done

Cancel

List of items completed in this information point

FIG. 21